

**AMENDMENTS TO THE CLAIMS**

Please cancel claims 1-3. Please amend claim 6 as follows.

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

1-3 (Canceled)

4. (Original) A method of manufacturing an organic electroluminescent display panel, comprising the steps of:

providing a transparent substrate on which transparent electrodes are formed in a striped pattern,

applying a positive novolac, negative cyclized rubber or chemical amplified photoresist to said transparent substrate,

shaping the photoresist layer to a grate pattern,

converting said photoresist layer to an insulating layer free from water or a solvent by baking said photoresist layer,

optionally laying a cathode separator on said insulating layer, and

successively depositing an organic luminous layer and backside electrodes on said transparent electrodes through apertures of said insulating layer.

5. (Original) The method of manufacturing an organic electroluminescent display panel according to Claim 4, wherein the organic luminous layer is of monolayered or multilayered structure containing an organic luminous substance.

6. (Original) The method of manufacturing an organic electroluminescent display panel according to Claim 4, ~~wherein further comprising the step of pre-baking the photoresist layer is pre-baked in~~ wherein further comprising the step of pre-baking the photoresist layer is pre-baked in prior to formation of the cathode separator.